

AMENDMENTS

Listing of Claims

1-14. (Cancelled)

15. (Previously presented) A peptide consisting of a cytotoxic T-cell epitope consisting essentially of the amino acid sequence QNGALAINTF (SEQ ID NO: 36).

16. (Currently amended) A peptide as claimed in claim [[1]]15 consisting of the amino acid sequence QNGALAINTF (SEQ ID NO: 36).

17. (Currently amended) A composition comprising the peptide as claimed in claim [[1]]15 in combination with an adjuvant.

18. (Currently amended) The composition of claim [[3]]17 wherein the adjuvant is montanide ISA 720.

19. (Currently amended) The composition of claim [[3]]17 wherein the adjuvant comprises Quillaia saponins, cholesterol and phospholipids.

20. (Currently amended) A composition comprising the peptide as claimed in claim [[2]]16 in combination with an adjuvant.

21. (Currently amended) The composition of claim [[6]]20 wherein the adjuvant is montanide ISA 720.

22. (Currently amended) The composition of claim [[6]]20, wherein the adjuvant comprises Quillaia saponins, cholesterol and phospholipids.

23. (Currently amended) The composition of claim [[3]]17, wherein said composition is a water-in-oil emulsion.

24. (Currently amended) The composition of claim [[6]]20, wherein said composition is a water-in-oil emulsion.

25. (Currently amended) A composition comprising the peptide as claimed in claim 1 or 215 in combination with at least one further T-cell epitope.

26. (Currently amended) A composition as claimed in claim [[11]]25 wherein the further T-cell epitope is selected from the group consisting of TSLYNLRRGTALLA (SEQ ID NO: 1), DTPLIPLTIF (SEQ ID NO: 2), TVFYNIPPMPL (SEQ ID NO: 3), VEITPYKPTW (SEQ ID NO: 4), VSFIEFVGW [B] (SEQ ID NO: 5), FRKAQIQQL (SEQ ID NO: 6), FLRGRAYGL (SEQ ID NO: 7), QAKWRLQTL (SEQ ID NO: 8), SVRDRLLRL (SEQ ID NO: 9), YPLHEQHGM (SEQ ID NO: 10), HLAAQGMAY (SEQ ID NO: 11), RPPIFIRRL (SEQ ID NO: 12), RLRAEAGVK (SEQ ID NO: 13), IVTDFSVIK (SEQ ID NO: 14), AVFDRKSDAK (SEQ ID NO: 15), NPTQAPVIQLHAVY (SEQ ID NO: 16), LPGPQVTAVLLHEES (SEQ ID NO: 17), DEPASTEPVHDQLL (SEQ ID NO: 18), RYSIFFDY (SEQ ID NO: 19), AVLLOHEESM (SEQ ID NO: 20), RRARSLSAERY (SEQ ID NO: 21), EENLLDFVRF (SEQ ID NO: 22), KEHVIQNAF (SEQ ID NO: 23), RRIYDLIEL (SEQ ID NO: 24), QPRAPIRPI (SEQ ID NO: 25), EGGVGWRHW (SEQ ID NO: 26), CLGGLLTMV (SEQ ID NO: 27), RRRWRRLLTV (SEQ ID NO: 28), RAKFKQLL (SEQ ID NO: 29), RKCCRAFKQLLQHYR (SEQ ID NO: 30), TYSAGIVQI (SEQ ID NO: 34) and LLDFVRFMGV (SEQ ID NO: 35).

27. (Currently amended) A composition as claimed in claim [[11]]25 selected from the group consisting of: (i) a composition comprising the cytotoxic T-cell epitopes QNGALAINTF (SEQ ID NO: 36) and LLDFVRFMGV (SEQ ID NO: 35); (ii) a composition comprising the cytotoxic T-cell epitopes QNGALAINTF (SEQ ID NO: 36) and FLRGRAYGL (SEQ ID NO: 7); and (iii) a composition comprising the cytotoxic T-cell epitopes QNGALAINTF (SEQ ID NO: 36) and TYSAGIVQI (SEQ ID NO: 34).

28. (Currently amended) A composition as claimed in claim [[11]]25 comprising the cytotoxic T-cell epitopes QNGALAINTF (SEQ ID NO: 36), FLRGRAYGL (SEQ ID NO: 7) AND EENLLDFVRF (SEQ ID NO: 22).

29. (Currently amended) A composition as claimed in claim [[11]]25 comprising the cytotoxic T-cell epitopes QNGALAINTF (SEQ ID NO: 36), FLRGRAYGL (SEQ ID NO: 7) AND QPRAPIRPI (SEQ ID NO: 25).

30. (Currently amended) A composition as claimed in claim [[11]]25 comprising the cytotoxic T-cell epitopes QNGALAINTF (SEQ ID NO: 36), FLRGRAYGL (SEQ ID NO: 7), EENLLDFVRF (SEQ ID NO: 22) and QPRAPIRPI (SEQ ID NO: 25).

31. (Currently amended) A composition as claimed in claim [[11]]25 further comprising at least one antigen against which an anamnestic is elicited.

32. (Currently amended) A composition as claimed in claim [[17]]31 wherein the antigen is selected from the group consisting of tetanus toxoid, a Bordatella pertussus antigen, a poliovirus antigen, a purified protein derivative (PPD), and EBV gp350 protein, and helper epitope.

33. (Currently amended) A composition as claimed in ~~claimed~~claimed in claim [[17]]31 wherein the antigen is tetanus toxoid.